

EXTRUSION AID COMBINATION**Patent number:** JP2003518185T**Publication date:** 2003-06-03**Inventor:****Applicant:****Classification:**

- international: C08J5/00; C08K3/38; C08L23/02; C08L23/04;
C08L23/06; C08L23/10; C08L23/12; C08L101/00;
C08L27/12; C08J5/00; C08K3/00; C08L23/00;
C08L101/00; C08L27/00; (IPC1-7): C08L101/00;
C08J5/00; C08K3/38; C08L23/06; C08L23/12;
C08L27/12; C08L101/00

- european: C08L23/02; C08L23/04; C08L23/10

Application number: JP20010547217T 20001215

Priority number(s): US19990171555P 19991222; WO2000US34204
20001215

Also published as:

WO0146313 (A1)

EP1244742 (A0)

CA2389963 (A1)

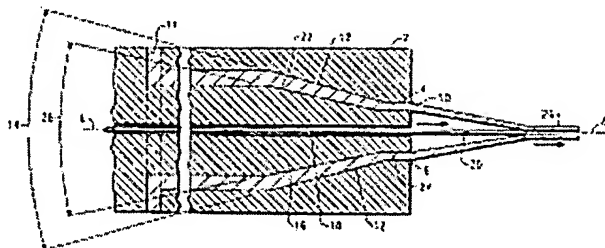
CA2311178 (A1)

[Report a data error here](#)

Abstract not available for JP2003518185T

Abstract of correspondent: **WO0146313**

The combination of fluoropolymer processing aid with foam cell nucleating agent gives a combined processing aid that is far superior to either individually when used in the extrusion of melt processible polymers.



Data supplied from the esp@cenet database - Worldwide